HOLIAN, S.R.

a se a monta se a proper esta parte esta a managamento de la companya de la companya de la companya de la comp

The effects of nervous injury on the blood call system. I. Changes in the blood cell system following impairement of the peripheral nerve supply. Acta physicl. hung. 12 no.1-3:215-228 1957.

1. Institute for Experimental Medical Research of the Hungarian Academy of Sciences, Department of Pathophysiology, Budapest.

(NERVES, PERIPHERAL, physiol.

resection inducing anemia in rats)

(ANEMIA, exper.

induced by resection of peripheral nerves in rats)

 HOLLAN, S.P.

HOLIAN, S.R.

The effects of nervous injury on the blood cell system. II. Changes in the blood cell system following impairement of the vegetative nerve supply. Blood cell reactions developing after impairement of the peripheral nerve supply in different animal species. Acta physiol. hung. 12 no.1-3:229-236 1957.

1. Institute for Experimental Medical Research of the Hungarian Academy of Sciences, Department of Pathophysiology, Budapest.

(AUTONOMIC NERVOUS SYSTEM, physical, resection of various nerves inducing anemia in rate.)

(NERVES, PERIPHERAL, physiol.

resection inducing anemia in various exper. animals.)

(ANEMIA, exper.

induced by resection of peripheral & autonomic nerves in various exper. animals.)

HELLAN, & R.

HOLIAN, S. R.

The effects of nervous injury on the blood cell system. V. The nature of nerve resection anemia. Morphological changes in peripheral blood and bone marrow. Acta physiol. hung. 12 no.1-3:257-275 1957.

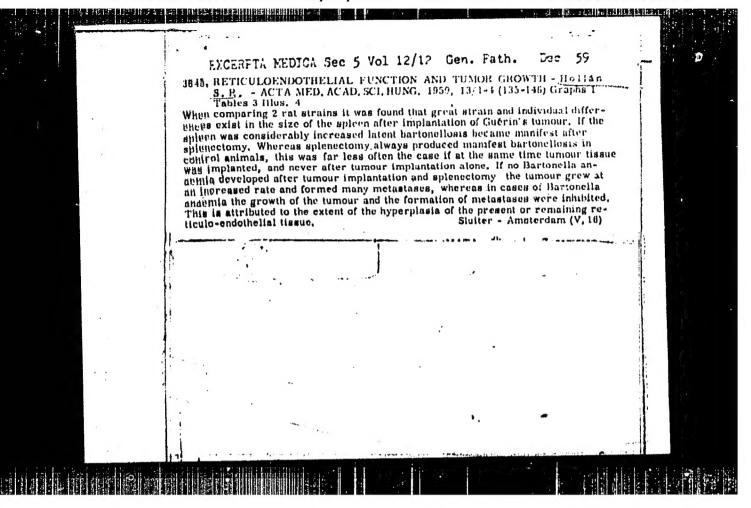
1. Institute for Experimental Medical Research of the Hungarian Academy of Sciences, Department of Pathophysiology, Budspest.
(NERVES, PERIPHERAL, physiol.

resection inducing anemia in exper. animals, morphol. changes in peripheral blood & bone marrow)

(AUTONOMIC NERVOUS SYSTEM, physiol.

resection of various nerves inducing anemia in exper.
animals, morphol, changes in peripheral blood & bone marrow)

(ANEMIA, exper. induced by resection of peripheral & autonomic nerves in exper. animals, morphol. changes in peripheral blood & bone & bone marrow.



RUSZNYAK, I.; HOLLAN, S.R.; STANK, E.; FOLDI, M.

ar is er i sa e die ausser kol i i de kasura bilder den bilder den bilder de la filosoficiales de la filosoficiale

The effect of the pituitary - adrenocortical system on the trophic and haematologic changes following nerve resection. Acta med.hung. 16 no.4:429-436 160.

1. Department of Pathophysiology, Institute of Experimental Medical Research (Director: I. Rusznyak), Hungarian Academy of Sciences, Budapest.

(HYPOPHYSECTOMY exper)
(ADRENALECTOMY exper)
(SCIATIC NERVE physiol)
(FEMORAL NERVE physiol)

RUSZNYAK, I.; STARK, E.; HOLLAN, S.R.; FOLDI, M.

The effect of the pituitary - adrenocortical system on the trophic and haematologic changes following nerve resection. Acta med.hung. 16 no. 437-443 60.

1. Department of Pathophysiology, Institute of Experimental Medical Research (Director: I.Rusznyak), Hungarian Academy of Sciences, Budapest.

(VITAMIN P pharmacol)
(ADRENAL CORTEX pharmacol)

RUSZNYAK, I.; HOLLAN, S.R.; STARK, E.

D : A PREFERENCE AND A SERVICE AND A SERVICE

Studios of the mechanism of trophic disturbances and anaemia following nerve resections. Acta med. sci. Hung. 21 no.2: 223-232 165.

1. Department of Pathophysiology, Research Institute of Experimental Medicine, Hungarian Academy of Sciences, Budapest, Hungary. Submitted January 16, 1965.

STARK ERVIN. DR.; HOLIAN ZSUZSA, DR.

The sufficient of the second of the sufficient o

Ś

Role of the adrenal cortex in the development of anemias and trophic disturbances following nerve resection; preliminary report. Orv. het il. 100 no.1:23 4 Jan 59.

l. A Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutato Intezet Korelettani Osztalyanak (igazgato: Rusznyak Istvan dr. Akademikus) kozlemenye.

(ADRENALECTOMY, off.

on develop. of anemia & nutritional disord. in rats following resection of femoral & scintic nerves (Hun))

The side of the state of the st

(ANEMIA, exper.

induction by resection of femoral & sciatic nerves in rats, eff. of adrenal ectomy on develop. (Hun))

(NUTRITIONAL DISORDERS, exper.

same)

(NERVES, FEMORAL, physiol.

resection inducing anemia & nutritional disord. in rats, eff. of adrenal ectomy on develop. (Hun))

(NERVES, SCIATIC, physiol.

same)

ROSZNYAK, Istvan, akademikus; HOLLAN, Zeuzsa, az orvostudomanyok kandidatusa; STARK, Etvin, as orvostudomanyok kandidatusa; FCLDI, Mihaly, az orvostudomanyok doktora

The role of the hypophysis-adrenal gland cortex system in the development of trophic troubles. Biol orv kozl MTA 11 no.2/3:177-193 '60.

(EEAI 10:5)

1. Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutato Intezet Korelettani Osztaly. 2. Magyar Tudomanyos Akademia (for Rusznyak)

(PITUITARY BODY)

(ADRENAL GLANDS)

(ANEMIA)

SUCCAME, Given Names

Country: Hungary

Academic Degrees: Dr

Central Research Institute of the National Blood Transfusion Service

Affiliation: (Orszagos Vertransfusios Szolgalat Kozponti Kutato Intezet)

Source: Budapest, Orvoskepzes, Vol 36, No 2, April 61, pp 114-121

Data: "Bone Marrow Transplantation."

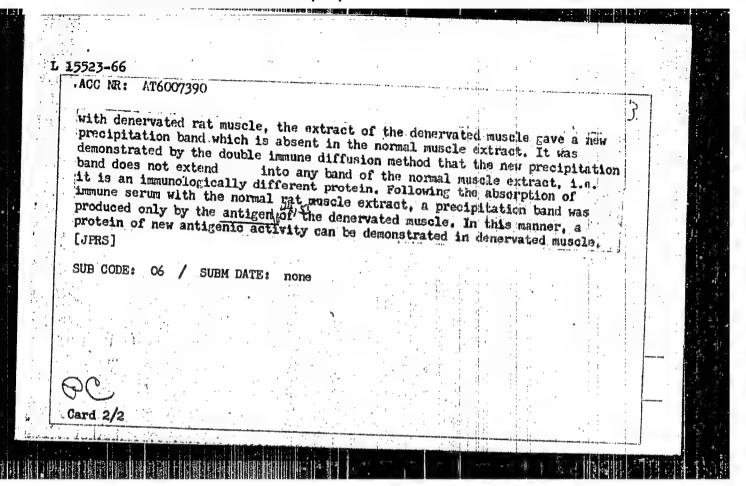
TENNETHARRAMAR CLUCKER FORMALIS CONTRACTOR RECURSION FOR THE TRAINING THE CONTRACTOR OF THE CONTRACTOR

R. HOLLAN, Zsuzsa, dr.

Hemoglobins and hemoglobinopathies. Orv.hetil. 105 no.41:1921-1931
11 0 '64.

1. Orszagos Vertranszfuzios Szolgalat, Kozponti Kutato Intezet.

sale kind of the little half bloth paint." L 15523-66 EWA(j)/T/EWA(b)-2ACC NR: AT6007390 SOURCE CODE: HU/2505/65/026/00X/0018/0018 AUTHOR: Hollan, Z.; Novak, E.; Koszeghy, Zsuzsa; Stark, E. ORG: Research Institute of Experimental Medicine, Hungarian Academy of Sciences, Budapest (Magyar Tudomanyos Akademia, Kiserleti Cryostudomanyi Kutato Intezet); National Blood Donor Service, Central Research Institute, Budarest (Orszagos Vertranszfuzios Szolgalat, Kozponti Kutato Intezet) TITLE: Limitunochemical studies of the proteins of denervated muscle [This paper was presented at the 29th Meeting of the Hungarian Physiological Society held in Szeged from 2 to 4 July, 1964] SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, 1965, 18 TOPIC TAGS: immunology, biochemistry, protein, rat, electropicresis, myology blood serum, rabbit, antigen ABSTRACT: The immunochemical changes in the gastrocnemius muscle have been studied following unilateral resection of the sciatic and femoral nerves in albino rats, using the immino-electrophoretic method of GRABER and WILLIAMS and the double immune diffusion technique of OUCHTERLONY and BJORKLUND. With immune sera of rabbits inoculated Card 1/2



HUNGARY

RUSZNYAK, Istvan, academician, HOLLAN, Zsuzsanna, Cand. of med. sci., STARK, Ervin, Cand. of med. sci.; Hungarian Academy of Sciences, Research Institute of Experimental Medicine, Department of Pathophysiology (Magyar Tudomanyos Akademia, Kiserleti Orvostudomanyi Kutato Intezet, Korelettani Osztaly).

"Recent Investigations Concerning the Mechanism of the Development of Trophic Disturbances and Anemia Following Nerve Resections."

Budapest, A Magyar Tudomanyos Akademia V. Orvosi Tudomanyok Osztalyanak Kozlemenyei, Vol XVI, No 1, 1965, pages 45-55.

Abstract: [Authors' Hungarian summary modified] In the course of continuation of the study, the following results were obtained. 1) It was found that bilateral lumbal sympathectomy performed simultaneously with the resection of the sciatic and femoral nerves will hasten the development of trophic disturbances and anemia but will not increase their severity. 2) It was shown on animals with a cast on their less and by means of iron isotope studies that hemorrhage from woundsdeveloped at the site of poor afferentiation will not, by itself, explain the development of anemia although it will increase its severity. In agreement with earlier data, neither trophic disturbances nor anemia will develop after nerve resection, in adrenalectionized rats. Neither does the amount of iron excreted in the feces differ from that of the controls in these animals. 3) It was determined that resection of the sciatic and femoral nerves in animals a few days after 1/2

latenth in the

HOLIAND, F. Gluging and heating wood with high-frequency purrent.

Vol. 5, No. 1/2, Jan. / Feb. 1954 DRVEA INDUSTRIJA

SO: Honthly List of Last European Accessions, (Malth), A., Well. ,No., March, 1956

CZECHOSLOVAKIA / GREAT BRITAIN

FIRST MEDITERS STOP THE SECOND STATES OF THE SECOND

HOLLAND, H.C.; GUPTA, B.D.; WELDON, E.; Institute of Psychiatry, London.

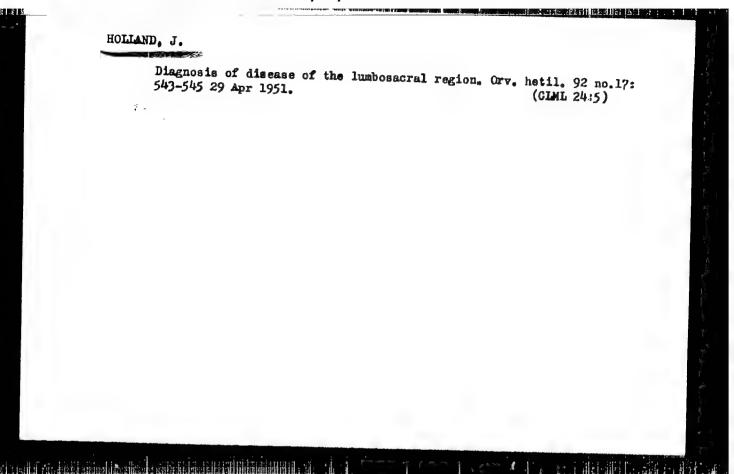
"A Note on Rearing and on Environmental Constraint."

Prague, Activitas Nervosa Superior, Vol 8, No 2, June 66, pp 140-144

Abstract /Authors' English summary modified /: Rearing sometimes called the standing up response was investigated in two groups of highly inbred strains of rats. Environmental constraint was effective even when its effect was limited to the first day of testing. The tendency to rearing was the same in males and females. It could not be ascertained whether rearing is an exploratory activity in a novel situation or a behavioral manifestation of a genetically determined central nervous system excitability. 3 Figures, 3 Tables, 6 Western, 3 Czech references. (Manuscript received 16 Nov 65.) Article is in English.

1/1

- 61 -



or a conservation to the constitution of the c

WEISSFEILER, J.; KARASSOVA, Valentina; HOLLAND, J.

Genetic relationships between Mycobacterium kansasii and Mycobacterium tuberculosis. Acta microbiol. acad. sci.

Hung. 11 no.1:1-6 '64.

1. Microbiological Research Group (Director: J. Weissfeiler), Hungarian Academy of Sciences, Budapest.

WEISSFAILER, J.; MARANSOVA, Valentine; and add., v.

Atyri al mysobarteria in marky a. Isaha microbiol. anad. soi.

Hung. 11 no.44160.477 *fortine

1. Microbiological Research Carro (Directors J. Weissfeller),

Hungarian Academy of Sciences. Eclingest.

HUNGARY

Commence of the state of the st

KEKESI, Olga, Dr., RAKONCZAI, Gyula, Dr., HOLLAID, Rolland, Dr.; Capital City Peterfy Sandor Street Hospital, B-Medical Ward (chief physician: BACH, Imre, Dr.), Radiology (chief physician: GIMES, Bela, Dr.) and Prosectura (chief physician: BRAUN, Sandor, Dr.) (Fovarosi Peterfy Sandor Utcai Kornaz, B-Belosztaly, Rontgen Osztaly es Prosectura), Budapest.

"A Case of Hypernephroma With Perforation Into the Colon."

Budapest, Orvosi Hetilap, Vol 108, No 7, 12 Feb 67, pages 312-313.

Abstract: [Authors' Hungarian summary] A case of hypernephroma is reported involving perforation of the tumor into the descending colon. The perforation into the colon was diagnosed in the living patient and the diagnosis was confirmed later by the autopsy. There are several reports of perforation by renal tumors into the small intestines although these are rare; only one report was found in the literature involving perforation into the colon. Another interesting aspect of the case is the fact that, in spite of massive hemorrhage, the patient remained in a state of polyglobulia. 5 Eastern European, 7 Western references.

1/1

Signal ay

Modical Department (Gryostovabbkepac Interet, Belgyograsuata Tanazek).

"Uricosuric Treatment of Chronic Gout."

DEPTH OF THE SHEET STREET, SHEET SHEET

Budspest, <u>Orvosi Retilap</u>, Vol 104, No 13, 31 Mar 63, pages 599-501.

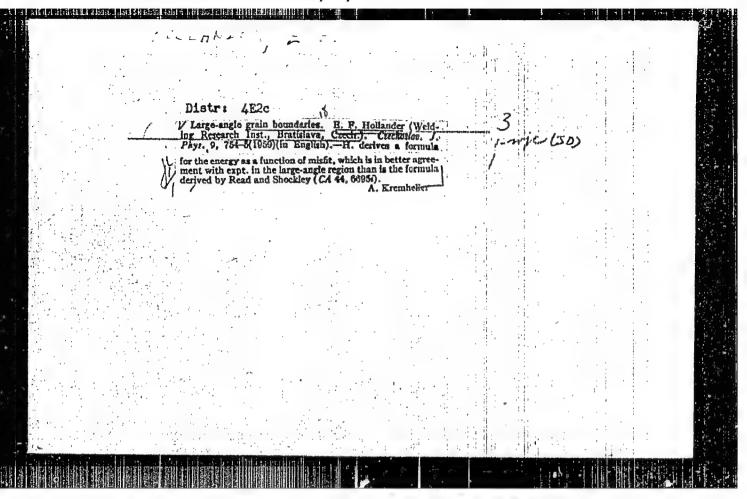
Abstract: (Author's Hungarian summary) The author reviews briefly the older methods of treatment for gout. The new methods are characterized by the attempt to increase the excretion of uric acid. Benemid and commanded by the author both increase the uric acid diuresis with a shoulteneous decrease in the plasma uric acid level. Benemid was successfully used by the author on two patients while a third case of secondary gout showed no improvement. The author stresses that the increase in the uric acid excretion can only be expected with a relatively sufficient kidney function. Kidney insufficiency contraindicates the use of Benemid. I Hungarian, 25 Western references.

1/1

HOLLANDER, Ergaebet, dr.

Uricosuria therapy of chronic gout. Orv. hetil. 104 no.13:599-601 31 Mr '63.

1. Orvostovabbkepzo Intezet, II. Belgyogyaszati Tanszek.
(ARTHRITIS) (COLCHICINE) (PROBENECID) (URIU ACID)
(KIDNEY CALCULI) (POLYCYTHEMIA VERA) (SALICYLIC ACID)
(DIURESIS) (URINE)



CZECHOSLOVAKIA/Radio Physics - Radio Frequency Measurements.

I-

Abs Jour

: Ref Zhur Fizika, No 3, 1960, 6580

Author

: Hollander Egon Felix

Inst

: Welding Research Institute, Bratislava, Czechoslovakia

Title

: Application of the Thermodynamics of Irreversible Proces-

ses to the Welding Arc

Orig Pub

: Ceskosl. casop, fys., 1959, 9, No 1, 66-73

Abstract

: On the basis of the equations of thermodynamics, an attempt is made to explain quantitatively the process of self-adjustment of the welding arc. The theory is employed for the case of a linear arc characteristic, followed by consideration of the steady-state arc, and finally, a general derivation is given for an equation which determines the automatic regulation of the arc. From this conclusion it is seen that all the properties of the

Card 1/2

APPROVED FOR RELEASEYS D9/21/2001 requera-RDP86=00513R000618110014-9"

Abs Jour : Ref Zhur Fizika, No 3, 1960, 6580

welding arc, contributing to its automatic regulation, follow naturally from thermodynamic laws. Each given mode of arc can be reached by changing one external parameter, for example the power of the current source, the current the rate of motion of the electrode, or its rate of melting.

Bibliography, 12 titles. -- N.A. Maptsov

Card 2/2

81748 Z/037/60/000/04/001/014 E073/E535

AUTHOR:

Hollander, E.F.

Millione of head and a first time

On the Problem of Large Angle Grain Boundaries II

PERIODICAL: Československý časopis pro fysiku, 1960, No 4, pp 283-287

ABSTRACT:

In the first part of this paper, published in the No 1, 1960, issue, pp 3-15, the author derived a formula for the energy E of a simple symmetrically inclined grain boundary with a large angle &, Eq (1), p 283. This formula is basically a corrected version of the Read.-Shockley formula and it was derived on the basis of experience gained on the contraction of dislocations during mutual approach on the assumption that the formal radius of the dislocation R varies as a function of the distance between them, hoaccording to the relation

 $R_0 = \frac{r_0}{1 + h_0/h}$ Eq (2)

where r_0 is the constant radius of the dislocation Card 1/2

81748

Z/037/60/000/04/001/014 E073/E535

On the Problem of Large Angle Grain Boundaries II

nucleus assumed in the derivation of the corrected Read-Shockley formula and h is a constant. In the first part of this work the here mentioned equation was formally postulated. In this part of the work the author will attempt to justify his assumption on the basis of the dependence of the width of dislocations on their spacings using a very simple model which is based on the classical theory of elasticity and is to a certain extent similar to the Peierls-Nabarro model (Refs 3~6). Discussing the results, which are graphed in Figs 1 and 2, it is stated that the model applied by the author underestimates the effect of concentrations of dislocations. Furthermore, the author believes that the formula given here for R is not accurate enough Acknowledgments are expressed to Doctor F. Kroupa of is not accurate enough. the Physics Institute, CSAV, Prague for his useful comments. There are 2 figures and 7 references, 2 of which are Czech, 1 German and 4 English.

Card 2/2

ASSOCIATION: Výskumný ústav zváračský, Bratislava (Welding Research

Institute, Bratislava)

SUBMITTED: February 4, 1959

"APPROVED FOR RELEASE: 09/21/2001 CIA-RDP86-00513R000618110014-9 2/046/61/000/003/001/002 Hollander, Egon Felix, Graduate Physicist, Candidate 1555, 4016, 1413 The influence of nitrogen on the embrittlement of low-189200 of Sciences AUTHOR: Zváračský sborník, no. 3, 1961, 257-275 TEXT: The article presents a theoretical explanation of the hypothesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák (Ref. 2: I. Hrivnák, aciu thesis proposed by Nutting and Hrivnák, aciu thesis proposed by Nutting ac TITLE: lomových ploch LStudy of the influence of aging of the CSN 11 370.3 Výskumná steel on the morphologic configuration of fracture surfaces that the embrit-zpráva Vúz, Bratislava, September 1960) which states that of a zpráva vúz, artificially-aged low-carbon steel is caused by sort of tlement of artificially-aged low-carbon steel is caused by sort of the CSN 11 370.3 PERIODICAL: zprava Vuz, Bratislava, September 1900) which states that the embrit-tlement of artificially-aged low-carbon steel is caused by sort of a preparatory stage of £-Fe-N formation. Metals at any temperature tlement of artificially-aged low-carbon steel ls caused by sort of Metals at any temperature preparatory stage of E-Fe3N formation. Metals whose concentration amount of lattice vacancies whose contains a mith increasing temperature. At rapid cooling (quanching formation) increases with increasing temperature. Card 1/5

26474 Z/046/61/000/003/001/002 D007/D102

The influence of nitrogen....

from high temperatures, the vacancies are frozen in the lattice, their concentration roughly corresponding to that which existed at Interstitial nitrogen atoms behave in a similar manner. These vacancies coalesce at low temperatures formthe high temperature. ing a single-atom layer in the crystal lattice. The layer collapses under the attractive force between atoms resulting in the formation of dislocation loops. Nitrogen atoms diffuse into the dilute region of dislocations to form a preparatory stage of the ϵ -phase precipitation, referred to as the P-state of the & -phase [a.(P)]. The P-state can be considered as a deformed hexagonal lattice of the E-phase which is characterized by high internal stresses distributed thru the entire material thus effecting its embrittlement. activation energy of $\alpha(P) \rightarrow \epsilon$ transition is low permitting ϵ -phase to precipitate. In the initial stage the E-phase precipitates most probably have hexagonal basal planes (0001); which are coherent with the {110} planes of the & -Fe matrix, and the [000] axis with the {110} plane. By subsequent growth, the g-phase is parallel to the [110] plane. By subsequent growth, the growth is parallel to the [110] plane. precipitates lose their coherence and only stresses due to the

Card 2/5

26474 Z/046/61/000/003/001/002 D007/D102

The influence of nitrogen....

different specific volume remain which are much smaller than those caused by the coherent precipitates or by the P-state. The gradual increase of the notch toughness and decrease of the hardness has, therefore, two causes: (1) The increase of &-phase precipitates at the expense of the P-state; (2) The gradual decrease of internal stresses. The author then discusses the crystallography of the «(P)→€ transition and the possible interstitial position of N atoms. Dislocation loops are most probably situated in the [110] planes of the body-centered cubic lattice with a Burgers vector 1/2 4 (111) However, dislocation loops situated in the [100] planes with a Burgmation and internal stresses associated with dislocation loops, the P-state, coherent and incoherent precipitates is based on a paper by F. Kroupa (Ref. 13: Czech. J. Phys. B 10, 1960, 284) who calculated shifts and stresses produced by the circular dislocation loop in an elastic continuum. Experimental and theoretical analyses also showed that changes of microscopic deformations and stresses manifest themselves as measurable changes of the notch toughness and hardness The author, therefore, considers notchof a certain material.

Card 3/5

Z/046/61/000/003/001/002 26474 D007/D102

The influence of nitrogen....

impact and Vickers hardness tests as suitable means for measuring the deformation energy and internal stresses caused by various states of nitride precipitation. In conclusion, the author states that experiments and theoretical considerations have shown that properly heat-treated low- carbon steel with low N contents can safely be used for unwelded structures. In welded structures, however, the embrittlement of this steel by nitride precipitation constitutes a hazard. Under the influence of welding heat, the N dissolves in the d-Te matrix so that aging (i. e. spontaneous precipitation) and formation of great internal stresses in the heat-affected zone cannot be avoided. The situation is aggravated by the fact that the notch toughness may sometimes reach its minimum after a certain time and cause a failure of the welded structure. Since postwelding heat treatment is expensive and sometimes not practicable the N content of low-carbon steels for welded structures must be reduced to a minimum. There are 8 figures and 20 references: 7 Soviet-bloc and 13 non-Soviet-bloc. The references to the four most recent English-language publications read as follows: Hrivnák, "Metal

Card 4/5

CIA-RDP86-00513R000618110014-9

The influence of nitrogen....

26474 Z/046/61/000/003/001/002 D007/D102

Treatment and Drop Forging 27", 1960, 445; C. Zener, "Imperfections in Nearly Perfect Crystals", Wiley - Chapman & Hall, New York - London 1952, 289; B. Šesták, Czech. J. Phys. B 10, 1960, 91; R. Bullough, B. A. Bilby, Proc. Phys. Soc. B 69, 1956, 1276.

ASSOCIATION: VÚZ Bratislava

Card 5/5

Pathology

HILL TO BE THE STATE OF THE STA

HUNGARY

HOLLANDER, Erzsebet, Dr.; Institute of Postgraduate Medical Education, II. Department of Medicine (chairman: SCHWACZMANN, Pal, Dr.) (Orvostovabbkepzo Intezet, II. Belgyogyaszati Tanszek).

"Simultaneous Occurrence of Ovarian Agenesis, Chromophobe Adenoma of the Pituitary and Cushing's Syndrome."

Budapest, Orvosi Hetlap, Vol 108, No 7, 12 Feb 67, pages 308-309.

Abstract: [Author's Hungarian summary] The case of a 53 year old woman is described who suffered from primary ovarian amenorrhea. The ovarian agenesis was also confirmed by autopsy. The clinical picture was dominated by the symptoms of Cushing's syndrome. These are thought to be related to pituitary hyperfunction associated with an increased gonadotropic hormone production. On autopsy, a chromophobe adenoma of the pituitary was discovered. All 6 references are Western.

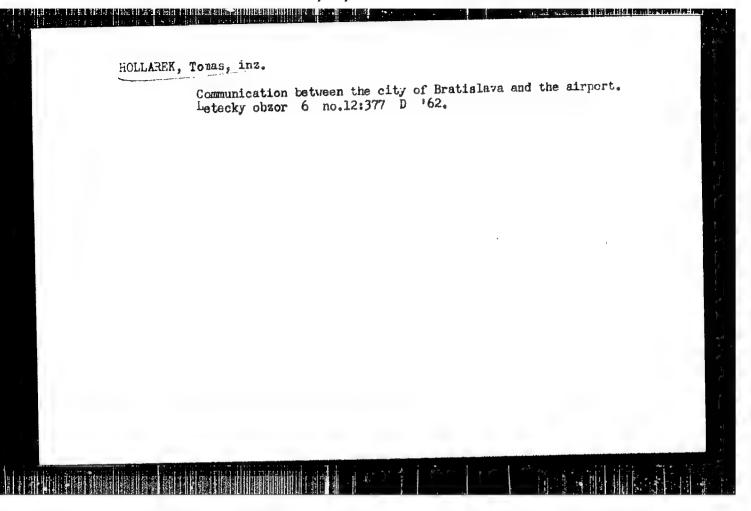
HOLLANDER, Erzsebet, dr.; EODNAR, Endre, dr.

Drug therapy and surgery of Morgagni-Adams-Stokes syndrome. Orv. hetil. 106 no.36:1699-1701 5 5'65.

1. Orvostovahhkepzo Intezet, II. Belgyogyassati es Sebeszeti Tanszek.

SUROVY, R., inz.; HOLIAREK, T., inz.

Transportation problems of the city of Bratislava. Doprava no.10:348-353 162.



HOLLAS, Adolf, inz.

Futher development of Czechoslovak research. Sklar a keramik 13 no. 12: 321-323 D 163.

1. Namestek ministryne spotrebniho prumyslu.

HOLLAS, Adolf, inz.; MEZERA, Ladislav, inz.

Let us improve the organization of production. Sklar a keramik 14 no. 7:193-195 J1 '64.

1. Deputy Minister of Consummer Goods Industry (for Hollas).

2. Ministry of Social Welfare (for Mezera).

HOLLAS, A.

Technical glass and the organization of its development in the proposed change in the management of the glass industry.

P. 35. (SKLAR A KERAMIK) (Praha, Czechoslovakia) Vol. 8, no. 2, Feb. 1958

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

HOLLAS, Adolf, inz.

Introduction to the Handbook of Glassmaking. Sklar a keramik 13 no.11:320 Nº63.

URBANCZYK, Vladislav, inz.; HOLLER, Jaroslav, inz.; STORK, Jaromir, inz.

Reconstruction of the headgear at the Gottwald mine in Ostrava-Marvins coal field. Uhli 5 no.6:195-198 Je '63.

1. Dul President Gottwald (for Urbanczyk). 2. Zavody V.I. Lenina, Plzen (for Holler and Stork).

CZECHOSLOVAKIA

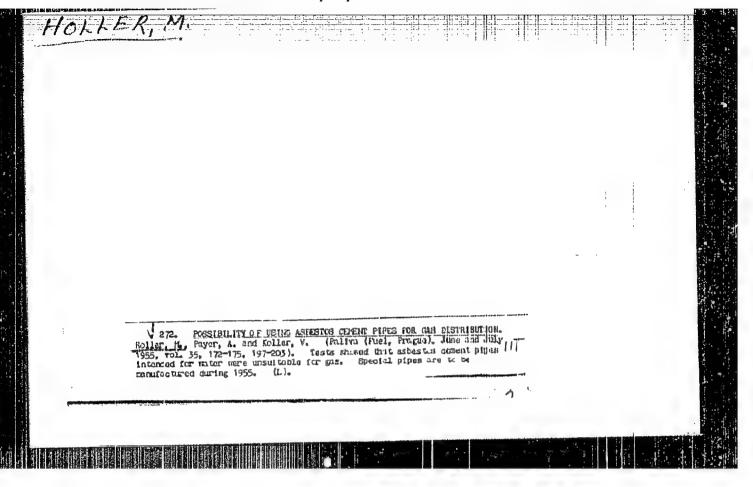
HOLLECK, L., LEHMANN, O.

THE THE PERSON THE PROPERTY OF THE PERSON OF

Chemical Institute, Technical College (Chemisphes Institut der Hochschule), Bamberg, Federal Republic of Germany) (for both)

Prague, Collection of Czechoslovak Chemical Communications, No 12, Dec 1965, pp 4024-4032

"Electrochemical investigation of ninhydrine."



CZ/4-60-5-33/35

AUTHORS:

Bubal, J.; Holler, Milan, Engineer

TITLE:

Scientific-Technical Societies

PERIODICAL:

Nová Technika, 1960, No. 5, pp. 237 - 239

TEXT:

1) In the course of the March Meeting of the Předsednictvo (střední rady (Presidium of the Central Council) the activity of the Cs. vědeckc-technická společnost (Czechoslovak Scientific-Technical Society) during 1959, i.e. during the first year of its union with the Revolučné edborové hnutí (Revolutionary Trade - Union Movement) was discussed and problems of innovations, competitions and technical improvements treated. The Cs.VTS has 1,600 plant branches.

2) The article deals with the activity of the Cs.VTS at the district of Olomouc and at the plant branch of Cs.VTS at the Oblastní inspektorát technického dozoru (District Inspectorate for Technical Supervision) at Olomouc. In January 1960 this plant branch organized a meeting with representatives of the Moravské železární (Moravian Ironworks) and the Ministerstvo těžkého strojírenství (Ministry of Heavy Machine Building) on the planned construction of the new boiler house at the Moravian Ironworks and the use of the old boiler plant at the sugar factory of Hejčín. The new project will be

Card 1/2

cz/4-60-5-33/35

والمراجع فالمناط المالية المالية

Scientific-Technical Societies

cheaper by 17,500,000 Kčs. Then the article reports on construction problems of pressure vessels designed for magnesium inoculation of cast-iron at the Moravian Ironworks and the Zelezárný Petra Bezrouče (Peter Bezrouč Ironworks) at Olomouc; these questions were discussed in January 1960 as well as problems of the extension of the boiler plant at the n.p. Sigma (Sigma, People's Enterprise) in Lutnin by 4 box-type boilers of 135 m each. The respective plans were prepared by the Kovo-projekt Enterprise in Brno. 3) The article deals with organizational problems and the activity of the plant branch at the Třinecké železárny VŘSR (VŘSR Iron-works at Třinec). Engineer Rédl was charged by the chairman of the plant branch Engineer Wolf to prepare proposals on the improvement of blast heater technology. The plant branch of Čs.VTS at the nár. podník Obal (Obal, Feople's Enterprise) at Teplice dealt with new packing methods and the plant branch at the Textilana Plant at Liberec with novelties in textile production. 4) This article deals with the activity of plant branches of Čs.VTS in constructional engineering, with organizational problems and with improvement of technical skill of members.

Card 2/2

HOLLER, Milan, inz.

Activities of Enterprise Branches of the Czechoslovak Scientific Technical Society in building industry. Nova technika no.5:239 60.

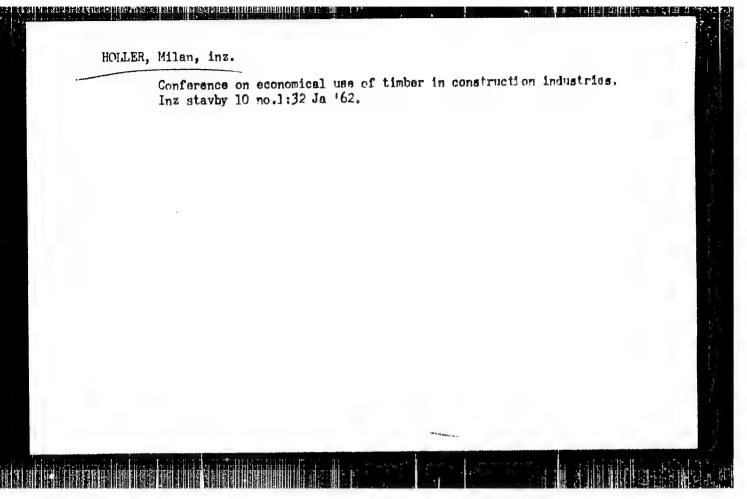
(Construction industry) (Technology)

HOLLER, Milan, inz.

Plastic materials in the building industry. Nova technika no.7: 304-306 60.

HOLLER, Milan, inz

Tasks and the plan of activity of the Central Committee of Construction Industry Section of the Czechoslovak Scientific Technical Society for 1962. Inz stavby 9 no.12:471-472 D '61.



HOLLER, Milan, inz.

Shift work is an efficient means for raising the labor productivity and for better using the working time. Inz stavby 10 no. 2: 41-42 F '62.

HOLLER, Milan, inz.

"Collection of papers of the Czech Higher School of Technology, Department of Building Engineering". Reviewed by Milan Holler. Inz stavby 10 no.8:318 Ag *62.

HOLLER, Milan

The tasks of the Section for Building Industry of the Czechoslovak Scientific Technical Society. Inz stavby 10 no.10:361-362 0 62.

1. Vedecky tajemnik, Ustredni vybor sekce stavbnictvi Ceskoslovenske vedecko-technicke spolecnosti.

HOLLER, Milan, inz.

Use of large-sized laminates in building industry. Inz stavby 10 no.10: 395-396 0 '62.

HOLLER, Milan, inz.

The activities of the Czechoslovak Scientific Technical Society.

Inz stavby 10 no.10:400 0 '62.

From the activities of the Czechoslovak Scientific Technical Society. Inz stavby 10 no.12:472 D '62.

Gommencating the 70th birthday of Bedrich Hacara. Ins stayby 11 no.5:192-193 My '63.

Holoski, Milan, inz.

Conference on winter season measures in the building industry. Inz stavby 11 no.8:318-319 Ag *63.

HOLLER, Milan, inz.

Use of large-surface laminated glass plates in the building industry. Tech praca 15 no.1:40-42 J 163.

1. Vedecky tajemnik, Ustredni vybor sekce stavebnictvi, Ceskoslovenska vedecko-technicka spolecnost.

· A CALLER HALLER HALLER DIR EM SE.

HOLLER, Milan, inz.

Experience of the sections of the Czechoslovak Scientific Technological Sociaty in the use of the materials and construction concepts. Tech praca 15 no.10:840-842 0 '63.

1. Vedecky tajemnik Ustredniho vyboru sekce stavitelstvi, Ceskoslovenska vedecko-technicka spolecnost.

HOLLER, Milan, inz.

National conference on efficient technological processes in prefabrication. Inz stavby 11 no.4:158 Ap 163.

HOLIER, Milan, inz.

The seventieth birthday of Academician Bedrich Hacar. Poz stavby
11. no.7:399 163.

HOLLER, Milan, inz.

Tasks of the Building Section of the Czechoslovak Scientific Technical Society resulting from its 2d National Conference. Inz stavby 11 no.4:121-122 Ap '63.

1. Vedecky tajemnik, Ustredni vybor sekce stavebnictvi Geskoslovenske vedecko-technicke spolecnosti.

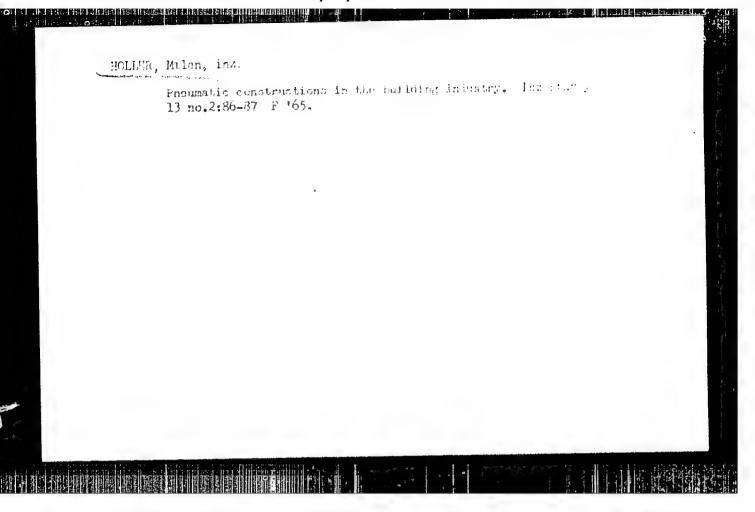
Holdsa, Milan, ins.

Use of glass in the building industry in the rext decade line stayby 12 no.4:169-171 Ap '64.

1. Institute of Building, Czech Higher School of Technology, Prague.

HOLLER, Milan, inz.

Heat, sound, and waterproof insulations of assembled buildings. Inz stavby 12 no.10:470-471 0 '64.



GANGER, Gyorgy; HOLLIK, Istvan

Remarks. Elelm ipar 14 no.8/9:285-287 Ag-S '60.

1. Hutolane Tarcakozi Bizottsag (for Ganger). 2. Aprilis 4, Gepgyar (for Hollik).

Control of the land of the land and the least

HALLI Ma, A.

Against schemes used in teaching space generate. I. 4. 179.

In order to improve the activity of branches of the decisty of mathematics and Physics. p. 153.

Physics. p. 153.

SALIVA MATRIMICA SI FIZICA. SALIA A, Eucuresti, Fol. 7, no. 3, lar. 1.59.

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 4, 10. 10, Unt. 1935, Uncl.

HOLLINGER, A.

In connection with some didactic material. p. 296

GAZETA MATEMATICA SI FIZICA. SERIA A. (Societatea de Stiinte Matematice si Fizice din Pominia) Vol. E, no. 6, June 1956

Bucuresti, Fumania

SOURCE: East European List (EEAL) Library of Congress, Vol. 6, No. 1, January 1957

CONTRACTOR SHAPE S

HOLLINGER, A., prof. emerit, conf. univ.; ILASIEVICI, I., prof., conf. univ.

Some remarks on the arithmetic program for the schools of general education. Gas mat fix 13 no.10:536-548 0 61.

1. Membru al Comitetului de redactie si redactor responsabil, "Gaseta matematica si fizica" (for Hollinger). 2. Membru al Comitetului de redactie, "Gaseta matematica si fizica" (for Ilasievici).

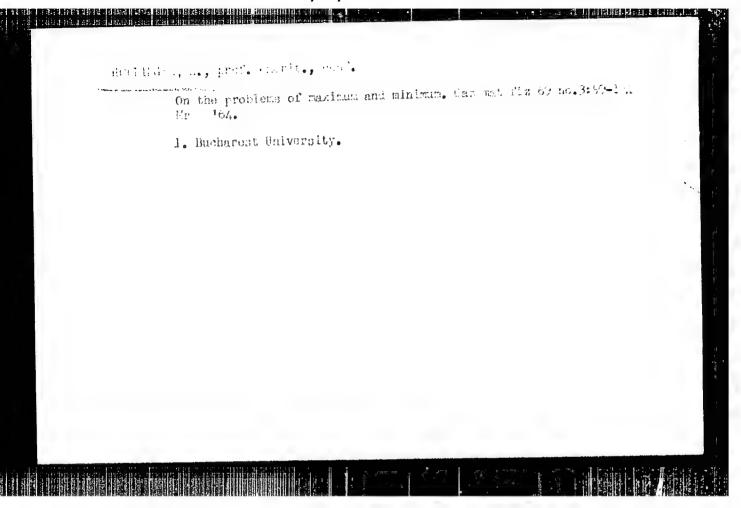
(Arithmetic)

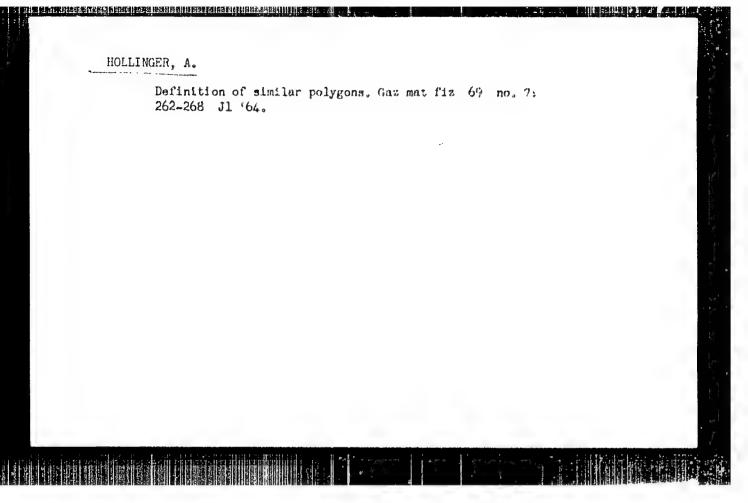
HOLLINGER, A., prof. emerit al R.P.R.

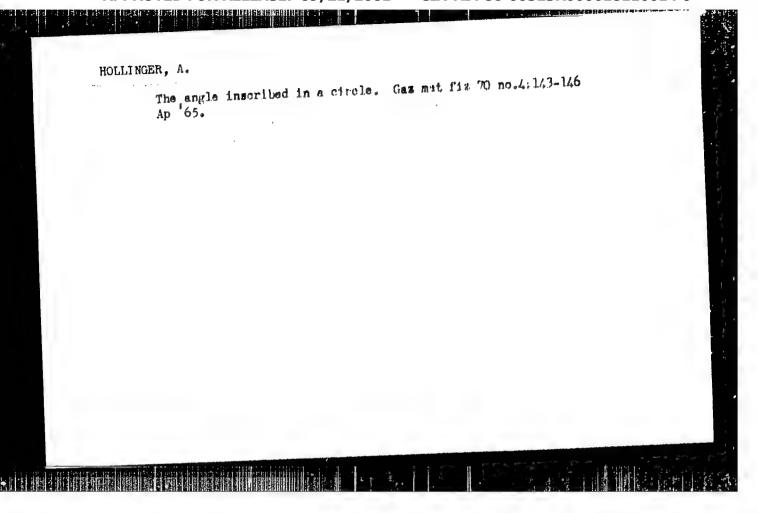
About irrational equations. Gaz mat fiz 14 no.4:201-210 Ap
'62.

HOLLINGER, A., professor emerit al R.P.R.

The calculation with radicals. Gaz mat fiz 14 no.9:479-496 5 '62.







"APPROVED FOR RELEASE: 09/21/2001 CIA-RDP86-00513R000618110014-9 The state of the s

SURNAME, Given Names

Country: Hungary

Academic Degrees: [not given]

Affiliation:

[not given]

Therefore that controlled the strength is a state of the strength of the stren

Source: Budapest, Orvoskepzes, Vol XXXVI, No 5, Oct 1961, pp 321-327

Data: "The Idealistic and Materialistic Explanation of Life."

CIA-RDP86-00513R000618110014-9" APPROVED FOR RELEASE: 09/21/2001

Z/034/61/000/005/008/010 E073/E535

AUTHOR:

Hollmann, J., Engineer and Stefec, R., Doctor Engineer

TITLE:

Method of manufacturing alloys, particularly alloy

steels.

Patent application Class 18d, 1/30, PV 6653-59 dated

November 19, 1959

PERIODICAL: Hutnické listy, 1961, No.5, p.366

TEXT: The liquid ferro-alloy or the liquid metal addition produced by metallothermic methods in the reaction ladle is transferred directly, without preliminary solidification, into an electric or an open hearth furnace or into the tapping ladle. The method saves one manufacturing operation and reduces the burn-off of alloying elements.

Abstractor's Note: This is a complete translation.

Card 1/1

ESOP, H.; HELLAM, H.; HOLLMANN, R.; JANES, H.; KANASAAR, E.; KROON, A.; PLAKK, P.; PUUSEPP, E.; RIIKOJA, H.; PLAKS, E., tekhn. red.

[General electric engineering] Uldine elektrotekhnika. By Esop, H.i dr. Tallin, Eesti Riikiik Kirjastus, 1954. 948 p. (MIRA 35:1) (Electric engineering)

 KAZDA, J.; KLOBEC, K.; HOLLKOTZ. O.

在中国工作,在1911年的1911年的1911年的1911年的1912年的1912年的1912年的1912年的1912年的1912年的1912年的1912年的1912年的1912年的1912年的1912年的1912年的19

Crohn's disease of the duodenum. Cesk. gastroenter. 11 no.5:335-339 5 Sept 57.

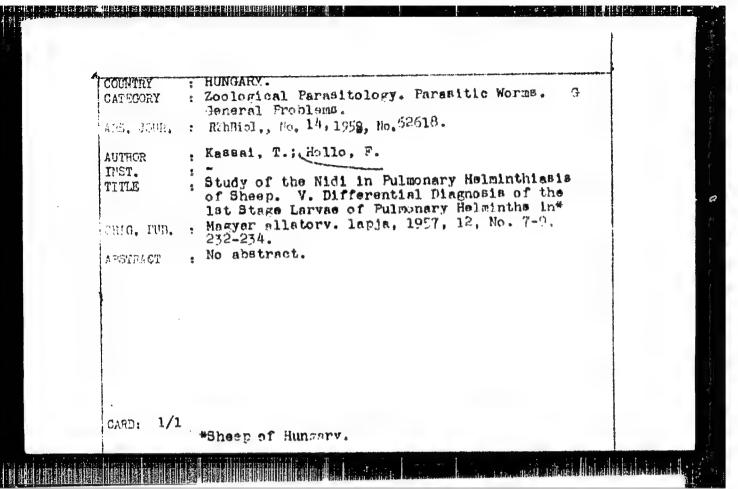
1. Posadkova nemocnice Olomouc. J. K., Olomouc, ul. Dr. Vaclavka 2. (ILEITIS, RETIONAL, case reports in 16-year old boy (Cz))

HOLLMOTZ, O.; STEPAN, Z.

Submucous granuloma of the small intestine with eosinophil infiltration. Cesk. rentgen. 17 no.1:65-68 Ja '63.

A CONTRACTOR OF STREET

l. Rentgenologicke oddeleni vojenske nemocnice v Olomouci, prednosta MUDr. Fr. Dulik Chirurgicke oddeleni vojenske nemocnice v Olomouci, prednosta MUDr. V. Polivka. (INTESTINAL DISEASES) (EOSINOPHILIC GRANULOMA)



HOLLO, Ferenc, dr.

What is the cause for the curvature of the poultry's sternum? Elet tud 15 no.21:642 22 My '60.

1. Orszagos Allategeszsegugyi Intezet tudomanyos munkatarsa.

KASSAI, Tibor, dr., az allatorvostudomanyok kandidatusa; HOLLO, Ferenc, dr.

Investigations in cattles infected with dictyocaulus. Magy allatorv lap 17 no.7:257-262 Jl 162.

PACED TO THE PERSON OF THE BOTT DESIGNATION OF THE PACE OF THE PAC

1. Allatorvostudomanyi Foiskola Helmintologiai Kutato Laboratoriuma. Vezeto: Kotlan Sandor dr., egyetemi tanar, akademikus, "Magyar Allatorvosok Lapja" szerkeszto bizottsagi tagja. 2. "Magyar Allatorvosok Lapja" foszerkesztoje (for Hollo).

HOLLO, Ferenc, dr.

"Poultry coccidiosis" by [Dr] Laszlo Pellerdy. Reviewed by Ferenc Hello. Magy allatorv lap 17 no.7:276 J1 162.

1. "Magyar Allatorvosok Lapia" fozzerkesztoje; Allatorvostudomanyi Foiskola Helmintologiai Kutato Laboratoriuma.

SERVICE TRANSPORTER AND ADDITIONAL DESIGNATION OF THE PROPERTY OF THE PROPERTY

· January I (III of Salah) (] [] [] [] [] []

THE STATE

HORD: -Ference, ir: University of Vet charry Medicine (Allatermostuderaova Pertury), colorable logical desearch Cacoratory (Helmintelectal dutate a teracorium) (chief: NOTLAR, Sandor, Dr., professor, dead-mician).

"Trivestication of Languern Infestation of Pizz (Melastangulosis) I. Ovescopy of Melastrongulus Infection."

Sudapert, Bervar Allatervesck Linga, Vol 18, No 1, Jon 53, pp 43-47.

Anstract: Tauthor's English suredry modified A 'stopper' which way be formed from the lighter components of the feees may often to formed on the curiose of the colutions subjected to microscopic or microscopic engine for each of antastrongglus resulting in the masking of the small eigh and remarks then invitible. The author derived a method which circumvents this difficulty. He recommends the new method's adoption for remarks the rest desired custing. Of aix references, four are desired way,

11/2

APPROVED FOR RELEASE: 09/21/2001 CIA-RDP86-00513R000618110014-9"

HUNGARY

KASSAI, Tibor, Dr., Candidate in Veterinary Sciences; and HOLLO, Ferenc, Dr; Helminthological Research Laboratory at the University of Veterinary Sciences (Allatoryostudomanyi Egyetem Helmintological Kutato Laboratoriuma); chief of the Laboratory: professor Dr Sandor KOTLAN, Academician

"The Effects of Loxuran (Diethylcarbamazine Citrate) on Cvine Lung Worms."

Budapest, Magyar Allatorvosok Lapja, Vol 18, No 4, Apr 63, pp 163-165

Abstract [Authors' English summary modified]: Lowuran, applied in a 20-percent aqueous solution intramuscularly in a dose of 0.02 g/kg and repeated 24 hours later, reduces the intensity of moderate Dictyocaulus infestation by 96 to 99 percent, and its extensity by 85 to 93 percent. Increasing the dose to 0.03 g/kg did not raise the effect of the drug significantly. No side effects were observed. Ewes in advanced pregnancy should not be treated. Doses of 0.02 to 0.20 g/kg proved ineffective against Protostrongylidae. 22 references, including 6 Hungarian, 8 Hussian, 1 Rumanian, 2 Czech, and 5 Western.

11/1

HCLLO, Ferenc, dr.

"Ecsinophilia and the diagnosis of husk in adult cattle" by ... S. Wallis. Reviewed by Ferenc Hollo. Magy allatory lap 19 no.3: 118 Mr '64

"The control of mematodirosis by strategic anthelminic me log [2] by T. N. Gibson. Reviewed by Ferenc Hollo. Ibic.: 118-139

"Experiments for exterminating stomach and Latestinal worms in sheep by Dekelmin" by J. Boch, F. Horchner, Reviewed by Ference Hollo, Ibid.: 119

"Control of Strongylcides in horses" by J. Book, P. Horsener. Feviewed by Ferenc Holle. Ibid: 119

Metrstronger tepts on pigs. Pt. 1. Ibld.: 102-108

Le Research Laurentery of Helminthology, University of Yellminary Medicine (Head: Cademician Pr. Candor Kotlan), Bulapust.

التراوير والمناز والمن

HOLLO, Ferenc, dr.

"Bibliography of Hungarian literature on agriculture" by Imre Takacs. Reviewed by Ferenc Hollo. Magy allatorv lap 19 no.4:162 Ap 164.

"Animal parasites of garden plants" by G. Balas. Reviewed by Ferenc Hollo. Ibid.:162-163

1. Editor-in-Chief, "Magyar Allatorvosok Lapja", Budapest.

HOLLO, Ferenc, dr.

Tests on lungworm infested swine (Metastrongylosis). Ft. 3. Magy allatory lap 19 no.5:191-193 My 164

1. Research Laboratory of Helminthology (Head: Academician Dr. Sandor Kotlan), University of Veterinary Medicine, Budapest, and Editor-in-Chief, "Magyar Allatorvosok Lapja."

HOLLO, Ferenc, or.

"Guide to agriculture" by K. Kaplonyi. Reviewed by Ferenc Hollo. Magy allatory lap 19 no.5:211 My '64

1. Editor-in-Chief, "Hagyar Allatorvosok Lapja", Budapest.

HOLLE, F.

Ir stigations on metastrongylosis in swine 1. Frequency of metastrongylosis and species causing it in Hungary. Acta vet. Acad. sci. Hung. 15 no.1845-60 165

1. Helminthological Research Laboratory of the Department of Parasitology (Directors Prof. A. Kotlan) of the University of Veterinary Sciences, Budapest.

HOLLO, F.

Investigations on metastrongylosis in swine. Pt. 2. Acta vet. Acad. Sci. Hung. 15 no.3:259-268 165.

1. Helminthological Research Laboratory of the Department of Parasitology (Director: Prof. A. Kotlan) of the University of Veterinary Sciences, Budapest.

A CONTRACTOR OF THE PROPERTY OF THE

HUNGARY

HOLLO, F.: Veterinary Medical University, Helminthological Laboratory (head: KASSAI, T.) of the Department of Parasitology (Allatorvostudomanyi Egyetem, Parazitologiai Tanszek Helminthologiai Laboratoriuma), Budapest.

"Investigations Involving Metastrongylosis in Swine III. The Pathogenicity of Lungworms in Artificially Infected Animals."

Budapest, Acta Veterinaria Academiae Scientiarum Hungaricae, Vol XVI, No 4, 1966, pages 413-428.

Abstract: [English article, author's English summary modified] The clinical course of metastrongylosis was studied in artificially infested pigs in order to assess the economic significance of the disease which is subject to contradictory views both in Hungary and abroad. Four groups of 10 pigs each and 8 controls were used. A mixture of M. apri and M. pudendotectus was used to infest 25 pigs while the remaining 15 animals were infested with one or the other of the larvae, each receiving 4000 larvae. There were hardly any clinical symptoms among the infested animals. Obturative alveolar emphysema and hyperplastic lymphoid nodes were the most frequently encountered pathological lesions. Susceptibility to the infestation was highest at 2 months of age. With increasing age, more hyperplastic lymphoid nodes were found, indicating an increased resistance of the hosts to the disease. Attempts to achieve infestation by using a single species were successful in some of the experiments. 10 Eastern European, 6 Western references. 1/1 [Manuscript received 20 May 66.]

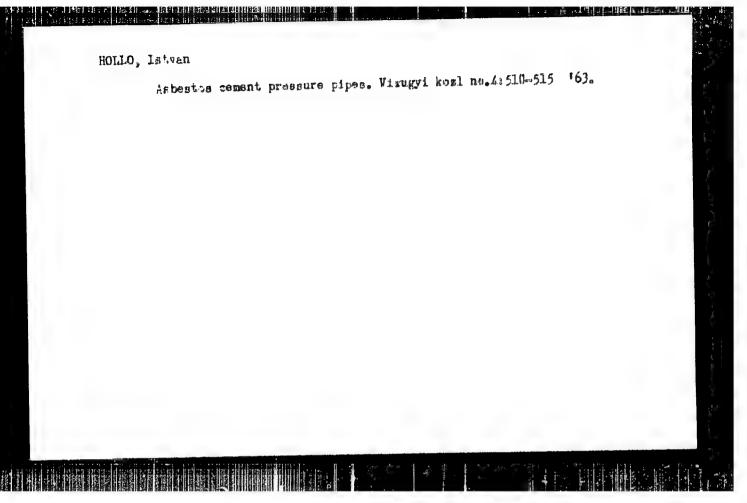
HOLLO, Imre

Some words about the questions of standardization and typification. Ujit lap 14 no.22:7 25 N '62.

1. Egyesult Izzo fomernoke.

HOLLO, Istvan

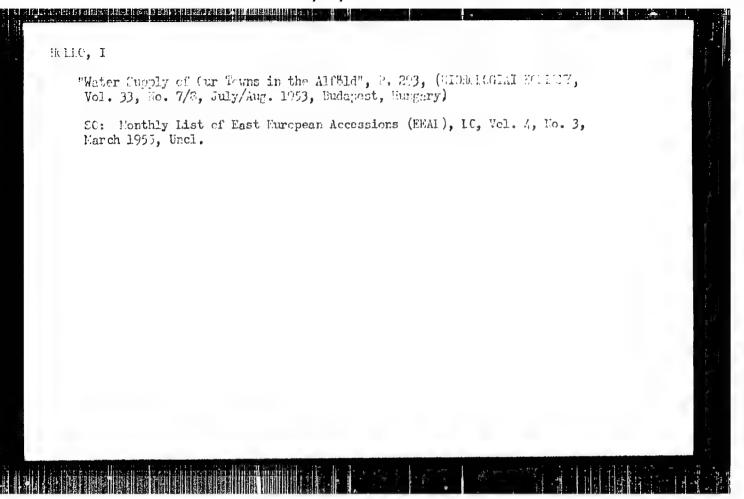
Asbestos cement gas pipes. Epuletgepeszet 12 no.5:184-185
0 '63.



HOLLO, I.

Protection from the pollution of rivers in the Soviet Union P. 165, (VIZUGYI KOZLEMENYEK. HYDRAULIC PROCEEDINGS, No.1, 1953, Budapest, Hungary)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 11, Nov. 1953, Uncl.



للتسيين تناب الأياب الابا الهياب

HOLLO, I.

"Flood experiences in regard to town waterworks and sewers." p. 64

VIZUCYI KOZLEMENYEK. Hydraulic Engineering. (Kozlekedesugyi Miniszterium. Vizgazdalkodasi Tudomanyos Kutato Intezet) Budapest, Hung ry, Vol. 37, No. 1/2, 1955.

Monthly List of East European Accessiosn (EFAI) LC, Vol. 8, No. 6, June 1955 Uncl.

Hollo - I.

70. Effect of the Danide Hand on texts water many and on sweets. If 19/11 is Planty haidenduck tolks.

No. 1-2 pp. d. Tol II figs.

10. The County of July 1934 caused a great deal of different in the water cupies of towns benchming in the operation in the operation of the persisting fload stage entangement of water demand for water demand of water water at the maximum fasten the demand for water days water with the water than the post the maintain water with the county of the maintain and containing with the water has larger of political and containing with the water has larger of political and containing the first water has larger of political and containing the first water has larger of political and containing the first water has larger of political and containing the state of the Budanest Waterworks the the anterna weight and the Budanest Waterworks the the anterna weight and the Budanest Waterworks the the installation of comes, could not actification of the installation of water supply of town, of walls was caused in the water has larger produced the maximum making the state of the state of the installation of water supply of town, of walls was caused in the water has larger produced the maximum making the state of the state of

